



[Subscribe](#) (Full Service) [Register](#) (Limited Service, Free) [Login](#)

Search: ☐ The ACM Digital Library ☒ The Guide

attractor document frequency probability cluster entropy frequent OR



Searching within **The Guide** for: attractor document frequency probability cluster entropy frequent OR frequency "probability distribution" ([start a new search](#))

Found 1 of 1,464,794

Search Results 1

Results 1 - 1 of 1

Sort by in

ADVANCED SEARCH

[Save results to a Binder](#)

[Advanced Search](#)

1 [A Review of Statistical Language Processing Techniques](#)

[John McMahon](#), [F. Jack Smith](#)

October 1998

Artificial Intelligence Review, Volume 12 Issue 5

Publisher: Kluwer Academic Publishers

Full text available: [Publisher Site](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

FEEDBACK

[Please provide us with feedback](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 1

Found 1 of 1,464,794

We present a review of some recently developed techniques in the field of natural language processing. This area has witnessed a confluence of approaches which are inspired by theories from linguistics and those which are inspired by theories from ...

Keywords: n-gram models, natural language processing, probability, statistics

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2010 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)